IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re A	pplication	n of:	OIPE	§ §						Ÿ
	DUKLE	ER et al	JAN 2 1 200	S S S						
Serial	No.:	09/783,083	2	S S						
Filed:		February 15, 2	001 TRADE		(Group Art U	7			
For:	Librarie	Combinatorial Complex Carbohydrate bibraries and Methods for the Manufacture and Uses Thereof				Attorney Docket: 01/2		JAN & 8 2003 Tegh center 1600/2900		RE(
Examiner: Jon D.		Jon D. Eppers	on	§		300RCt. 0172	1302		200	H
	or of the Ungton, D.0		atent and Tradem	ark Office				1600/26	\$ 2003	CEIVE
Sir:	RESPONSE TRANSMITTAL									
(1)	Applicant is a: _X_ small entity verified statement attached _X_ verified statement filed other than small entity									
(2)	The fee	for claims 37 (CFR1.16(b)-(d) ha	as been cale	culated	as shown be	elow:			
	OR: OTAL CLAIM DEP CLAIM	ON FILE 1S	MENDED CLAIMS 	SMA RATE 1 x 9= x 42= TOTAL		TY FEE \$9 \$ \$9 \$9	OR OR OR OR	OTHER TH SMALL EN RATE x 18= x 84= TOTAL		E
(3)	An amer	ndment	_X_ is filed her has been f							
(4) No. 50	-1407.		n surcharge fee an		r amou	nt required t	o Depo	sit Accou	nt	
				<i>§</i> R	() () () () () () () () () () () () () (fully submitt nbein tion No. 25,	457			

Date: January 19, 2003

UNITED STATES PATENT AND TRADEMARK OFFICE §

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In re Application of:

AVINOAM DUKLER ET AL.

Serial No.:

09/783,083

Filed:

February 15, 2001

COMBINATORIAL COMPLEX For:

> CARBOHYDRATE LIBRARIES AND METHODS FOR THE MANUFACTURE AND USES

THEREOF

Attorney

Docket: 01/21362

Group Art Unit: 1627

Examiner:

Jon D. Epperson

Commissioner of Patents and Trademarks Washington, D.C. 20231

RESPONSE

Sir:

This is in response to the United States Patent and Trademark Office Action mailed August 19, 2002 which response is being made on or before January 19, 2003, and for which a two months extension fee is due and is being enclosed herewith. Please amend the above-identified application as follows:

In the Specification:

Please replace the abstract filed with the application with the following:

-- Methods of synthesizing complex carbohydrate libraries having complex carbohydrate members which are bound in an addressable manner to a single support are provided.---